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**Serial Number:** 10/649,014

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PALM**

**2.) See attached EAST Inventor Search  
Printout shows Inventor search terms**

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PALM INTRANET

## Inventor Information for 10/649014

| Inventor Name   | City          | State/Country |
|-----------------|---------------|---------------|
| WANG, WEI-CHENG | PANCHIAO CITY | TAIWAN        |

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|-------------------------|--------------|----------|----|--|---------|---------|-------------------------------|
| US<br>20060063409<br>A1 | US-<br>PGPUB | 20060323 | 9  | Electrical<br>connector with<br>improved<br>structure  | 439/188 |         | Wang;<br>Wei<br>Che           |
| US<br>20050287839<br>A1 | US-<br>PGPUB | 20051229 |    | Electrical<br>connector with<br>improved<br>signal<br>transmission<br>effect   | 439/74  |         | Wang,<br>Wei-<br>Che          |
| US<br>20050187601<br>A1 | US-<br>PGPUB | 20050825 | 10 | Method for<br>moderation of<br>back pain   | 607/144 |         | Wang,<br>Wei-<br>Cheng        |
| US<br>20050124225<br>A1 | US-<br>PGPUB | 20050609 |    | Modular jack   | 439/676 |         | Wang,<br>Wei<br>Che           |
| US<br>20050049653<br>A1 | US-<br>PGPUB | 20050303 |    | Stimulating<br>device for<br>stimulating<br>muscle and<br>vital points of a<br>human body  | 607/48  |         | Wang,<br>Wei-<br>Cheng        |
| US<br>20040111128<br>A1 | US-<br>PGPUB | 20040610 |    | Computer-<br>aided automatic<br>vital<br>acupuncture<br>point alignment<br>and electronic<br>acupuncture<br>method and a<br>system to<br>perform the<br>method | 607/46  |         | Wang,<br>Wei-<br>Cheng        |
| US<br>20040106329<br>A1 | US-<br>PGPUB | 20040603 |    | WIRE<br>CONNECTED<br>MODULAR<br>JACK AND<br>ASSEMBLING<br>METHOD   | 439/676 |         | Wang,<br>Wei<br>Che et<br>al. |
| US 6957985<br>B1        | USPAT        | 20051025 |    | Blind mating<br>electrical<br>connector  | 439/680 | 439/677 | Wang;<br>Wei<br>Che           |
| US D506439<br>S         | USPAT        | 20050621 |    | Electrical<br>connector  | D13/133 |         | Wang;<br>Wei<br>Che           |
| US D498209              | USPAT        | 20041109 |    | Wire connected   | D13/133 | D13/147 | Wang;                         |

|                  |       |          |    |  |  |         |                     |                                  |
|------------------|-------|----------|----|--|--|---------|---------------------|----------------------------------|
| S                |       |          |    |  | modular jack   |         |                     | Wei<br>Che et<br>al.             |
| US 6780063<br>B2 | USPAT | 20040824 |    |  | Wire connected<br>modular jack<br>and assembling<br>method   | 439/676 |                     | Wang;<br>Wei<br>Che et<br>al.    |
| US 6672913<br>B1 | USPAT | 20040106 |    |  | Plug connector<br>and method for<br>manufacturing<br>the same  | 439/874 | 439/580;<br>439/675 | Wang;<br>Wei<br>Che              |
| US 6412381<br>B1 | USPAT | 20020702 | 14 |  | Venetian blind<br>cutting<br>machine   | 83/454  | 83/468.7;<br>83/478 | Wang;<br>Wei-<br>Cheng<br>et al. |
| US 6280454<br>B1 | USPAT | 20010828 |    |  | Head<br>acupuncture<br>instrument  | 606/189 | 600/383;<br>600/384 | Wang;<br>Wei-<br>Cheng           |
| US 6257929<br>B1 | USPAT | 20010710 |    |  | Shielded<br>connector<br>assembly  | 439/607 |                     | Wang;<br>Wei-<br>Che             |
| US 6220989<br>B1 | USPAT | 20010424 |    |  | Jogging<br>exerciser   | 482/51  | 482/57              | Wang;<br>Wei-<br>Chen            |
| US 6219380<br>B1 | USPAT | 20010417 |    |  | Pulse position<br>modulation<br>based<br>transceiver<br>architecture<br>with fast<br>acquisition<br>slot-locked-<br>loop | 375/239 | 329/313;<br>332/112 | Wang;<br>Wei-<br>Chen<br>et al.  |
| US 6058090<br>A  | USPAT | 20000502 |    |  | Loading<br>mechanism for<br>disk recording<br>and/or<br>reproducing<br>device  | 720/608 |                     | Wang;<br>Wei-<br>Che et<br>al.   |
| US 6029734<br>A  | USPAT | 20000229 | 6  |  | Venetian blind<br>provided with<br>slat-lifting<br>mechanism<br>having a<br>concealed pull<br>cord                       | 160/170 |                     | Wang;<br>Wei-<br>Cheng<br>et al. |

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|-----------------|--|-------|----------|--|---|--|---------|---------------------|--|----------------------------------|
| US 6024154<br>A |  | USPAT | 20000215 |  | Venetian blind<br>lifting<br>mechanism<br>provided with<br>concealed pull<br>cords                      |  | 160/170 | 160/168.1R          |  | Wang;<br>Wei-<br>Cheng<br>et al. |
| US 6012506<br>A |  | USPAT | 20000111 |  | Venetian blind<br>provided with<br>slat-lifting<br>mechanism<br>having constant<br>force<br>equilibrium |  | 160/170 | 160/192             |  | Wang;<br>Wei-<br>Cheng<br>et al. |
| US 5863280<br>A |  | USPAT | 19990126 |  | Multi-purpose<br>exerciser  |  | 482/140 | 482/142;<br>482/907 |  | Wang;<br>Wei-<br>Chen            |